```
# <center>Academic Profile
```

In [18]:

```python
Name=input("enter your name: ")
Age=int(input("enter your age: "))
Email=input("enter your email address: ")
phone_number=int(input("enter your phone number: "))
Address_Line_1=input("enter your address line 1: ")
Address_Line_2=input("enter your address line 2: ")
State=input("enter your state: ")
pincode=input("enter your pincode: ")
Previous_School_Name=input("enter your previous school name: ")
Tenth_marks_percentage=int(input("enter your 10th marks percentage: "))
Twelvth_marks_percentage=int(input("enter your 12th marks percentage: "))
Area_of_interest=input("enter your area of interest: ")
Favourite_Subjects=input("enter your favourite subjects: ")
Reason_to_choose_data_science=input("mention your reasons to choose data science: ")
Languages_Known=input("list the languages : ")
Average_of_Tenth_and_Twelvth_marks=(Tenth_marks_percentage+Twelvth_marks_percentage)/2
print("Academic profile")
print("Name : "+Name)
print("Email : ",Age)
print("Phone number : ",phone_number)
print("address line 1 : "+Address_Line_1)
print("address line 2 : "+Address_Line_2)
print("State : "+State)
print("pincode : "+pincode)
print("Previous school name : "+Previous_School_Name)
print("Tenth marks percentage : ",Tenth_marks_percentage)
print("Twelvth marks percentage : ",Twelvth_marks_percentage)
print("Area of interest : "+Area_of_interest)
print("Favourite Subjects : "+Favourite_Subjects)
print("Reasons to choose data science : "+Reason_to_choose_data_science)
print("Languages Known : "+Languages_Known)
print("Average of Tenth and Twelvth marks : ",Average_of_Tenth_and_Twelvth_marks)
```

```
enter your name: hjwrejgh
enter your age: 6
enter your email address: yrhye
enter your phone number: 6
enter your address line 1: ge
enter your address line 2: gte
enter your state: tgr
enter your pincode: 64
enter your previous school name: gb
enter your 10th marks percentage: 76
enter your 12th marks percentage: 89
enter your area of interest: hnd
enter your favourite subjects: eyth
mention your reasons to choose data science: hyrh
list the languages : hyr
Academic profile
Name : hjwrejgh
Email :  6
Phone number :  6
address line 1 : ge
address line 2 : gte
State : tgr
pincode : 64
Previous school name : gb
```

```
Tenth marks percentage :  76
Twelvth marks percentage :  89
Area of interest : hnd
Favourite Subjects : eyth
Reasons to choose data science : hyrh
Languages Known : hyr
Average of Tenth and Twelvth marks :  82.5
```

In [12]:

```python
age=22
print("age : ",age)
```

```
age :  22
```

In [ ]: